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72		-17
73	(Analysis Of variance)	-18
74		-19
75	Stepwise Multiple "	-20
	"Regression	
76		-21
77	Stepwise Multiple "	-22
	"Regression	
78		-23
80	Stepwise Multiple "	-24
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82	Stepwise Multiple "	-26
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Abstract

Availability of Team Work Characteristics and Its Impact on Organizational Commitment to the directors of Government Departments in the Area of Medina Muonwrah in Saudi Arabia

Mohammad Rabiean Al-Rashidi

Mutah University, 2009

the study aimed at recognizing the availability of team work characteristics and its impact on organizational commitment to the directors of government departments in the area of Medina Muonwrah in Saudi Arabia. . To achieve the aim of the study self administrated questionnaire was used to collect the data. It was designed and distributed to a sample of (518) subjects. The statistical package of social science (Spss) was used to a analyze the data of the questionnaire, using descriptive statistic techniques (Means and Stander deviation) and analytical statistic (multi-regression, stepwise multiple regression, ANOVA) to answer the questions of the study, and to test the its hypothesis.

The study reached at a set of findings:

1. A high degree perceptions toward the team work characteristics. And the perceptions toward the organizational commitment was moderate.
2. A significant impact of team work characteristics on organizational commitment was found, and the dimensions of the task forces construct explain (60.3%) of the variation in (organizational commitment).
3. A statistically significant differences at the level ($\alpha \leq 0.05$) for the team work characteristics, depending on the variables of personal and functional variables (educational qualification, and the management level, and years of experience, and age).
4. A statistically significant differences at the level ($\alpha \leq 0.05$) for the organizational commitment, depending on the personal and functional variables (educational qualification, and the management level, and years of experience, and age)

Based on the result of this study the following can be recommended create anew organization culture enhancing the team work characteristics in Government Departments environment, Also raise these characteristics to desired level, throughout periodical discussion, case studies and others techniques to enhance the level of organizational commitment.

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Katzenbach)

(Cohen & Ledford, 1996)

(and Smith, 1994

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(Brooks,1999) .

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.(Robbins, 1993 :238)

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.(Robbins, 1993)

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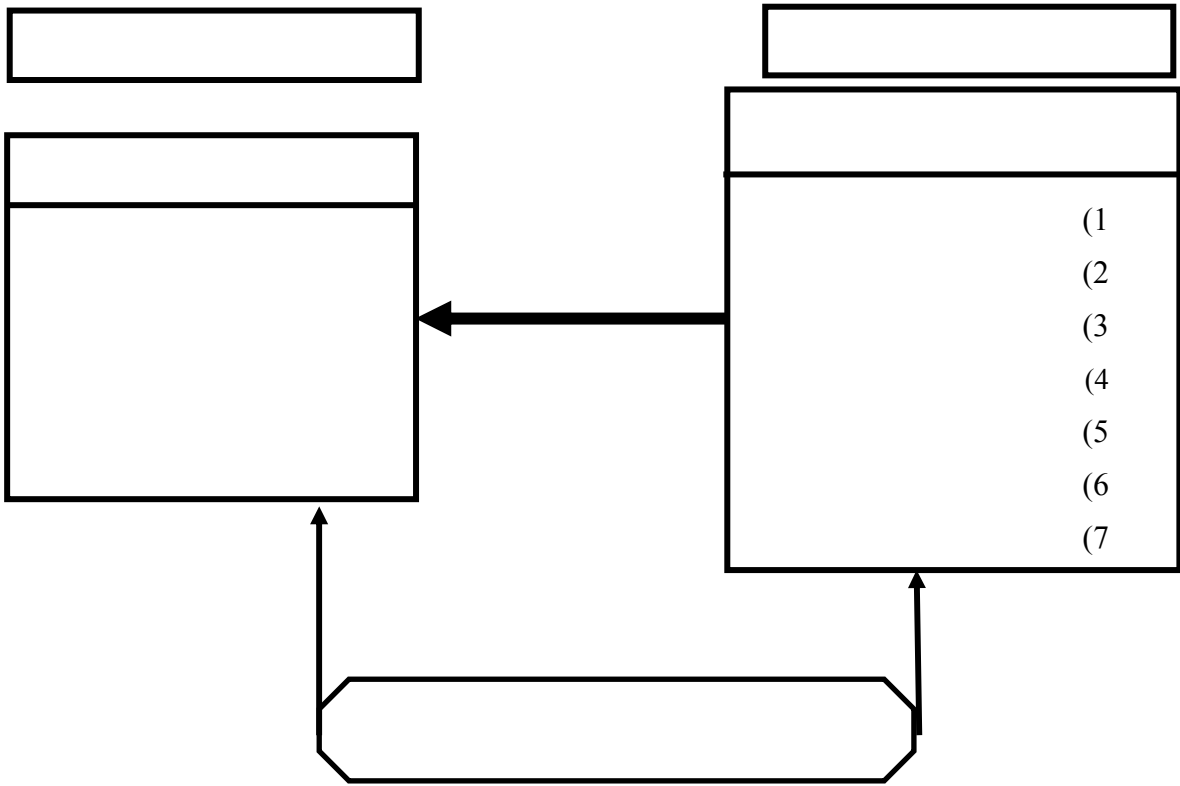
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(Kurtzbarg, 2000)

(العصيمي، 2003)

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(Jassawalla, et.al, 2001)

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(Costa, 2003)

.(Kiffin, et.al, 2003)

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(Dyer, 1995)

:Organizational Commitment

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(Beardwel & Holden, 2001)

(Rusbult & Lowery, 1985)

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" (Al-Kahtani,2004)

(Buchanan)

: (Al-Kahtani, 2004)

(Identification) : -1

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: (Involvement) : -2

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(Loyalty) : -3

(Seigyoung, 2005)

(Peter &, Crawford, 1999)

(Fernando et al, 2005)

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(Luthans,1992)

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(Eisenberger, et al, 1997)

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" (Luthans, 1992: 114) .

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.(Ostroff , 1992)
(Abendschein, 2004)

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Foster-Fishman)

.(Mallak & Kurstedt ,1996)
(& Keys, 1995

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(Hattrup, et.al, 2008)

.(Johnson & Scolly, 2001)

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(Motivational Phenomenon)

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(Continuous Commitment)

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(Normative Commitment) -2

(Affective Commitment) -3

(Herscovitch & Meyer, 2002)

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(Limsila & Ogunlana 2008)

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(Porter, et al.'s)

(Bass and Avolio's)

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" (Emery& Barker, 2007)

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" (Frebel, 2005)

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(Foote & Ent, 2005)

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(Joiner & Baklis, 2005)

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(Perry, 2004)

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" (Costa, 2003)

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" (Hult,2003)

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and Burroughs,2000,)

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(Bishop,Scoh,

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" (Richardson, 2001)

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" (Cevat, 2001)

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(Ingram& Desombre, 1999)

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" (Thamhain & College, 1999)

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" (Neal, 1998)

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" (Banker et.al, 1997)

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%11.5	49		
%18.1	77		
%25.4	108		
%45.1	192		
100.0	426		
%25.4	108	5	
%33.3	142	10-6	
%41.3	176	10	
%100	426		
%6.6	28		
%15.0	64		
%62.9	268		
%15.5	66		
%100	426		
%18.8	80	30	
%36.2	154	40-31	
%45.1	192	41	
%100.0	426		

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: **5.3**

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(Cronbach's Alpha Equation)

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0.89

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"Statistical Package For Social Sciences" (SPSS.16.1)

(Descriptive statistic Measures)	-1
(Multiple Regression Analysis)	-2
(Multiple ANOVA)	-3
Stepwise Multiple Regression)	-4
(Analysis	
(Simple Regression Analysis)	-5
(Variance Inflation Factor) (VIF)	-6
(Tolerance)	
(Multicollinearity)	
(Skewness)	-7
(Normal Distributions)	
(Cronbach's Alpha)	-8

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(5)

0.53	3.86	28-25	1
0.53	3.80	34-29	2
0.56	3.70	10-6	3
0.54	3.59	20-16	4
0.61	3.45	5-1	5
0.65	3.36	15-11	6
0.69	3.21	24-21	7
0.52	3.57	34-1	-

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0.96	3.82	.5	1
0.97	3.58	.4	2
1.02	3.37	.3	3
1.10	3.34	.1	4
1.03	3.14	.2	5
0.61	3.45	5-1	-

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.(3.45)

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0.82	3.92	.9	1
0.94	3.82	.8	2
0.83	3.73	.7	3
0.99	3.53	.6	4
1.02	3.51	.10	5
0.56	3.70	10-6	-

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.(3.70)

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0.89	3.66	.13	1
0.97	3.50	.14	2
1.03	3.41	.15	3
1.01	3.24	.12	4
0.95	2.99	.11	5
0.65	3.36	15-11	-

(8)

.(3.36)

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0.97	3.72	.18	1
0.98	3.66	.20	2
0.88	3.54	.16	3
0.99	3.53	.19	4
0.91	3.51	.17	5
0.54	3.59	20-16	-

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.(3.59)

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(10)

1.01	3.45	.23	1
1.08	3.21	.22	2
1.03	3.17	.24	3
1.02	3.00	.21	4
0.69	3.21	24-21	-

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.(3.21)

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0.89	3.96	.28	1
0.96	3.87	.26	2
0.98	3.84	.27	3
0.94	3.75	.25	4
0.53	3.86	28-25	-

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0.98	3.88	.30	1
0.99	3.87	.34	2
0.95	3.82	.32	3
0.91	3.80	.33	4
0.96	3.76	.29	5
0.93	3.67	.31	6
0.53	3.80	34-29	-

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0.57	3.67	38-35	1
0.67	3.37	42-39	2
0.66	3.36	47-43	3
0.63	3.47	47-35	

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0.96	3.92	.38	1
0.98	3.67	.35	2
0.99	3.65	.37	3
1.01	3.44	.36	4
0.57	3.67	38-35	-

(14)

.(3.67)

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1.01	3.42	.39	1
1.02	3.39	.41	2
1.05	3.35	.42	3
1.06	3.31	.40	4
0.67	3.37	42-39	-

(15)

.(3.37)

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1.05	3.47	.43	1
1.09	3.44	.46	2
1.08	3.38	.44	3
1.01	3.37	.47	4
1.04	3.14	.45	5
0.66	3.36	47-43	-

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.(3.36)

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"Multi-Collinearity "

" Variance Inflation Factor- VIF"
 " Tolerance
 (10) (VIF)
 (0.05)

"Multicollinearity"

(17)

"Tolerance " (VIF)
 – 1.314) (10) (VIF)
 "Tolerance " (2.263
 (0.561 – 0.313) (0.05)

(17)

Skewness	(VIF)	Tolerance
0.337	2.160	0.463
0.287	2.263	0.418
0.268	2.029	0.368
0.249	1.867	0.401
0.370	1.404	0.313
0.210	2.156	0.464
0.266	1.314	0.561

Normal Distribution

(Skewness)

(17)

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(Analysis Of Variance)

F		R ²			
F					
0.000	*90.491	10.528	73.696	0.603	(417 7)
		0.116	48.515		
0.000	*63.267	11.659	81.613	0.515	(417 7)
		0.184	76.846		
0.000	*59.893	11.511	80.574	0.493	(417 7)
		0.183	76.318		
0.000	*50.076	9.051	63.354	0.461	(417 7)
		0.178	74.153		

($\alpha \leq 0.05$)

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(18)

($\alpha \leq 0.05$)

(F)

(%60.3)

(417 7)

(%51.5)

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(%49.3)

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(%46.1)

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) (0.05≥α)

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	t	Beta	B	
t				
0.000	*4.811	0.166	0.019	0.09
0.000	*5.118	0.199	0.023	0.12
0.000	*4.150	0.163	0.024	0.10
0.001	*3.258	0.103	0.019	0.06
0.000	*6.124	0.213	0.018	0.11
0.000	*5.158	0.187	0.024	0.13
0.000	*8.043	0.284	0.021	0.17

(α≤0.05)

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(t)

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6.124 3.258 4.150 5.118 4.811) (t)

.(0.01≥ α)

(8.043 5.158

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(α≤0.05)

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Stepwise Multiple

Regression

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(20)

(%27.5)

(%40)

(%49)

(%53.8)

(%57)

(%59.3)

(%60.3)

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"Stepwise Multiple Regression "

*t	t	R ²
0.000	*10.630	0.275
0.000	*9.385	0.400
0.000	*7.144	0.490
0.000	*6.380	0.538
0.000	*5.858	0.570
0.000	*5.629	0.593
0.000	*5.464	0.603

($\alpha \leq 0.05$)

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($0.05 \geq \alpha$)

(21)

	t	Beta	B	
t				
0.002	*3.140	0.120	0.023	0.07
0.000	*4.859	0.209	0.029	0.14
0.004	*2.858	0.124	0.030	0.09
0.000	*4.304	0.151	0.024	0.11
0.000	*5.612	0.215	0.023	0.13
0.000	*3.706	0.148	0.031	0.11
0.000	*6.733	0.263	0.026	0.18

(α≤0.05) *

(21)

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3.706 5.612 4.304 2.858 4.859 3.140) (t)
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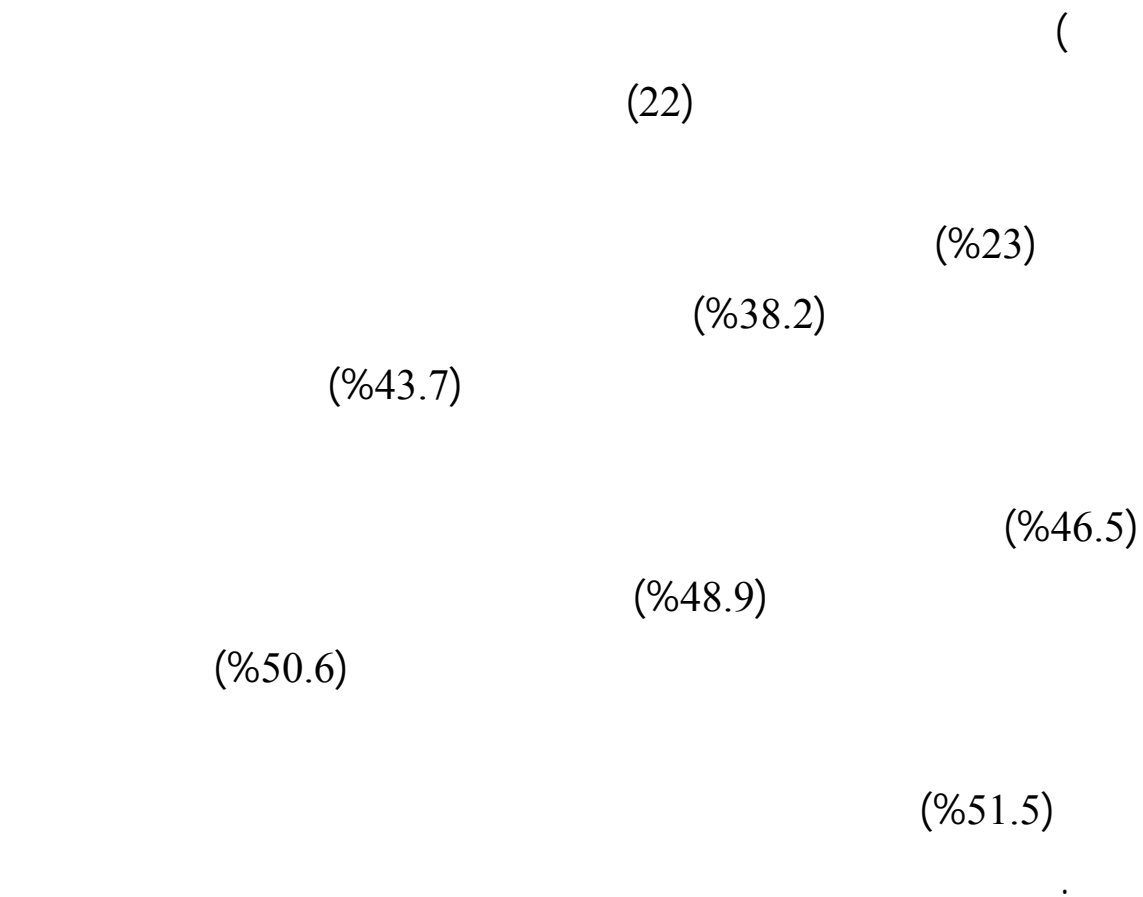
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Stepwise Multiple

Regression

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(22)

"Stepwise Multiple Regression "

*t	t	R ²
0.000	*9.810	0.230
0.000	*8.600	0.382
0.000	*7.956	0.437
0.000	*7.872	0.465
0.000	*6.371	0.489
0.000	*5.926	0.506
0.000	*4.639	0.515

($\alpha \leq 0.05$)

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($0.05 \geq \alpha$)

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(23)

	t	Beta	B	
t				
0.006	*2.744	0.105	0.023	0.064
0.000	*3.801	0.164	0.029	0.109
0.000	*3.947	0.171	0.030	117 .0
0.110	**1.600	0.056	0.024	0.039
0.000	*6.386	0.245	0.023	0.145
0.000	*4.564	0.183	0.031	0.140
0.000	*6.468	0.253	0.026	0.167

($\alpha \leq 0.01$)

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($\alpha \leq 0.05$)

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6.386 3.947 3.801 2.744) (t)

.($\alpha \leq 0.01$)

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($\alpha \leq 0.05$)

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Stepwise Multiple Regression

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($\alpha \leq 0.05$)

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(24)

"Stepwise Multiple Regression "

*t	t	R ²
0.000	*8.372	0.242
0.000	*6.613	0.348
0.000	*6.078	0.427
0.000	*5.882	0.471
0.000	*4.805	0.502
0.000	*4.187	0.511

($\alpha \leq 0.05$)

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($0.05 \geq \alpha$)

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(25)

t	t	Beta	B
0.000	*5.694	0.229	0.023
0.000	*3.618	0.164	0.028
0.002	*3.156	0.144	0.029
0.058	**1.501	0.070	0.024
0.008	*2.670	0.108	0.022
0.000	*4.113	0.173	0.030
0.000	*6.102	0.251	0.025

($\alpha \leq 0.01$)

*

($\alpha \leq 0.05$)

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2.670 3.156 3.618 5.694) (t)
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 .($\alpha \leq 0.05$)
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 ($0.05 \geq \alpha$)
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.(25) ($\alpha \leq 0.05$)

(26)

"Stepwise Multiple Regression "

*t	t	R ²
0.000	*9.521	0.213
0.000	*7.285	0.334
0.000	*7.011	0.400
0.000	*6.815	0.431
0.000	*5.499	0.444
0.000	*3.940	0.456
		($\alpha \leq 0.05$)
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) (0.05 \geq α)

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0.000	*7.207	1.885 0.262	5.655 110.364	(422 3)
0.002	*5.181	1.374 0.265	4.121 111.897	(422 3)
0.000	*51.417	11.345 0.221	22.689 93.329	(423 2)
0.000	*10.29	2.715 0.262	5.383 110.636	(423 2)

($\alpha \leq 0.05$)

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(F=7.207)

($\alpha \leq 0.05$)

($\alpha = 0.000$)

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(F=5.181)

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(α≤0.05) *

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(α =0.000)

(F=51.417)

(α≤0.05)

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($\alpha \leq 0.05$) *

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41	40-31	30		
*0.24	*0.19	-	3.44	30
-	-	-	3.63	40-31
-	-	-	3.68	41
(α≤0.05)				*

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(0.05≥α)

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(F)				
0.018	*3.374	1.218 0.361	3.655 152.369	(422 3)
0.002	*5.116	1.825 0.357	5.476 150.548	(422 3)
0.000	*20.745	6.968 0.336	13.936 142.087	(423 2)
0.000	*17.761	6.044 0.340	12.088 143.936	(423 2)
			($\alpha \leq 0.05$)	*
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($\alpha \leq 0.05$)

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10	10-6	5		
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*0.33	-	-	3.35	10-6
-	-	-	3.68	10
$(\alpha \leq 0.05)$				*

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$(F = 17.761)$

$(\alpha \leq 0.05)$

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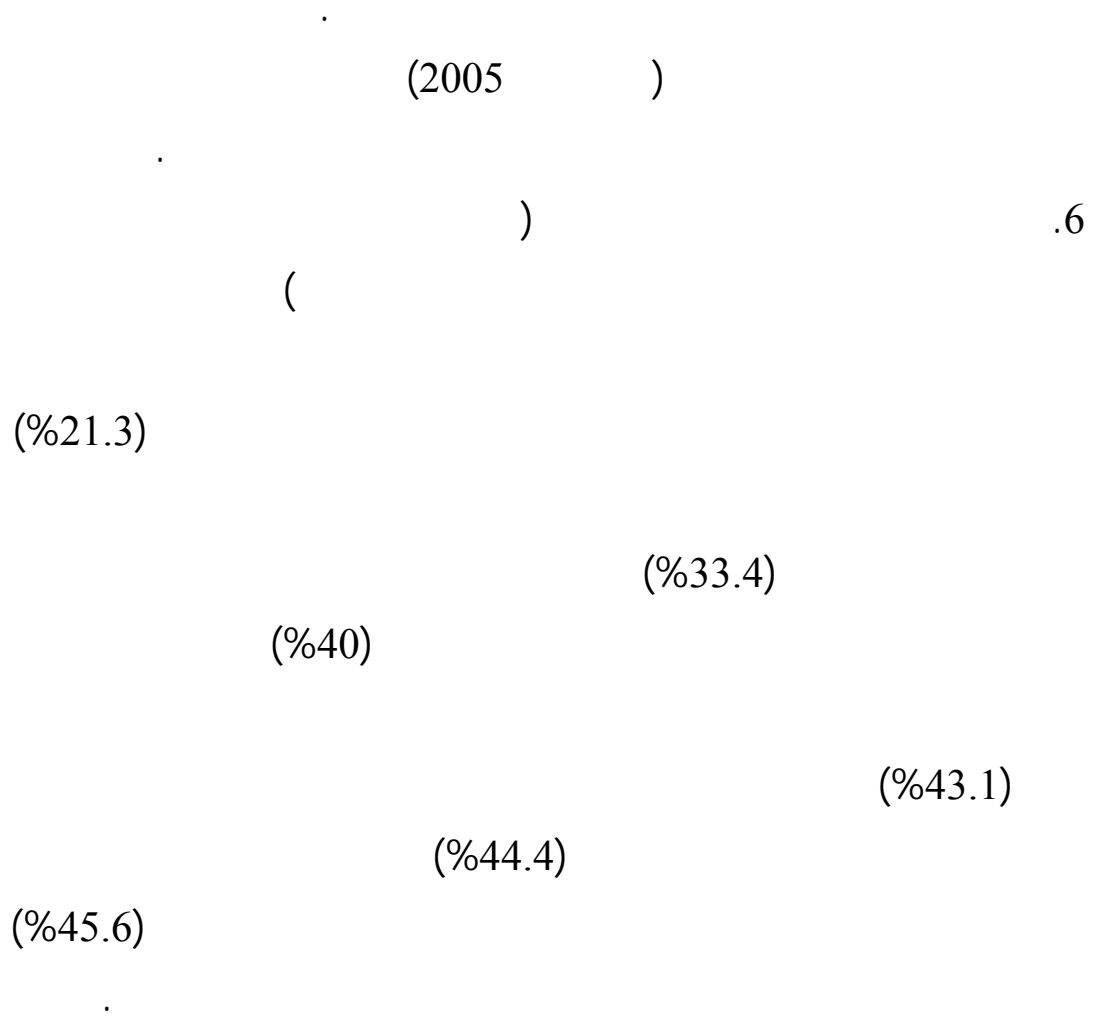
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President Office

بسم الله الرحمن الرحيم



جامعة مؤتة

مكتب الرئيس

Ref. :

Date :

الرقم ٩٩٨ / ١٠٨

التاريخ : ٢٤ / ١٠ / ٢٠٢٠

الموافق : ١٩ / ١٠ / ٢٠٢٠

صاحب السمو الملكي أمير منطقة المدينة المنورة الأكرم
المملكة العربية السعودية

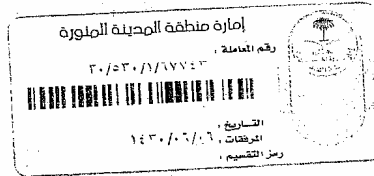
تحية طيبة، وبعد:

فيطيب لي أن أعتزم هذه الفرصة لأقدم من سموكم بخالص الشكري والتقدير، وأرجو
التكريم بالإيعاز لمن يلزم لتسهيل مهمة الطالب محمد ربيعان عايض الرشيد / ماجستير إدارة
عامة في تطبيق استبانة دراسته الموسومة بـ: "مدى توافر سمات فرق العمل وأثرها في الالتزام
التنظيمي لدى مدراء الدوائر الحكومية في منطقة المدينة المنورة في المملكة العربية
السعودية"، وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير.

وتفضلوا سموكم بقبول فائق الاحترام،،،

رئيس الجامعة

د. عبدالرحيم الحنيط



صديقاتي
مدرام والذين كسبوا لهم
٩٥٦

نسخة / عميد الدراسات العليا

بسم الله الرحمن الرحيم



المملكة العربية السعودية

وزارة الداخلية

إمارة منطقة المدينة المنورة

الإدارة العامة لخدمات المنطقة
الشؤون المحلية

الرقم
التاريخ
المرفقات
الموضوع

بشان / تسهيل مهمة باحث

عاجل

تعميم للإدارات الحكومية المدنية بالمدينة المنورة

فضيلة /

معالي /

سعادة /

السلام عليكم ورحمة الله وبركاته

برفقة نسخة من خطاب رئيس جامعة مؤته رقم ٢٩٠٠/١٠٨ في ٢٤/٦/١٤٣٠هـ تتضمن طلب تسهيل مهمة الطالب بالجامعة / محمد ربيعان عايض الرشيد سعودي الجنسية سجل مدني رقم (١٠١٧٢٦٨٢٠٠) في تطبيق استبانة دراسته المسماة ب (مدى توافر سمات فريق العمل وأثرها في الالتزام التنظيمي لدى مدراء الدوائر الحكومية المدنية في المدينة المنورة) وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير ، وحيث وجه صاحب السمو الملكي امير منطقة المدينة المنورة حفظه الله بتسهيل مهمة الباحث وتقديم المعلومات التي يحتاجها في تطبيق استبانة دراسته .

نأمل انفاذ موجهه ولكم تحياتنا ، ، ،

عبدالله ١٢/٦/١٤٣٠

وكيل إمارة منطقة المدينة المنورة المكلف

إبراهيم بن مزيد الخطاف

صورة ٠٠ للإدارة العامة لخدمات المنطقة (الشؤون المحلية)

صورة ٠٠ مع المسودة لكز الوثائق والمحفوظات

صورة - لت/ سديد القيد رقم ٦٧٧٤٣

٥/٧١٨٨٩
١٤٣١/٦/١٥

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ص.ب ٤٣٠٠٠

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